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Formation Disclosure Statement

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Atty. Docket No. 30506/39552 10/657,760

Applicant

Pace et al. Filing Date

Group

U.S. PATENT DOCUMENTS						
*Examiner Initials	Document Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate
PMV	4,225,410	09/30/80	Pace .	204	195	
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September 8, 2003

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01	THER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
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MW	Pace et al., "Thick-Film Multilayer Ion Sensors for Biomedical Applications," Biosensors and Chemical Sensors, ch. 21, pp. 261-273, (1992).		
Rmy	Atkinson, "Hybrid Chemical and Physical Sensor Arrays," Proceedings of the 9th European Hybrid Microelectronics Conference pp. 277-288 (1993)		
amu	Siemens Environmental Systems Ltd brochure: "Censar: A New Concept in Liquid Measurement" (1999)		
emi	Dascore Inc. press release: "Dascore has now developed a Six CENSE with the ability to measure Chloramines!" (April 2002)		
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anv	Siemens Environmental Systems press release: Censar for Swimming Pools" (April 2002)

	Examiner M. Chelle H.	Date Considered 5.16-05		
1	*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not			
J	in conformance and not considered. Include copy of this form with next communication to applicant.			

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